



United States Department of the Interior

GEOLOGICAL SURVEY
RESTON, VA 22092

Soderberg

920/2 rpt

1 July 1992

POST CRUISE REPORT

LEGS 1 6-92

TO: Tom Aldrich
FROM: Ron Circé *Row*
SUBJECT: Post cruise report - R/V GS-1

SHIP: R/V GS-1; owned & operated by Ohio Department of Natural Resources, Ohio Geological Survey, Lake Erie Section

PERSONNEL: Ron Circé, USGS, Co-Chief Scientist
Jonathan Fuller, OGS, Co-Chief Scientist
Dave Nichols, USGS, Electronics Technician
Dale Liebenthal, OGS, Captain, R/V GS-1

VISITORS AT VARIOUS TIMES:

Bob Oldale, USGS
Scudder Mackey, OGS, Lake Erie Section Head
Tom Berg, Ohio State Geologist
Sally Prouty, Assist. Dir., ODNR
Don Guy, OGS, Lake Erie Section
Danielle Foye, OGS, Lake Erie Section
Dennis Evans, Media Relations, ODNR
Helen Delano, Penn. State Geol. Survey

MOB DAY: 15 June, 1992 in Historic Ashtabula Harbor, Ohio

De-MOB DAY: 29 June, 1992, corps of Engineers, Cleveland, Ohio

STATISTICS:

There were 15 days of shiptime used for this particular cruise. Of these 15 days, 6.5 were used to accomodate the weather conditions that kept us in port. We did manage to work for 6.5 days and produce 177.0 ntm (nautical trackline miles). A geophysical "package" was completed offshore of the Conneaut/Ashtabula area.

Following are a summary of "Days at Sea" (or "As the Sea

Swells")

6.5 days of geophysics
6.5 days of being weathered out (movie review attached)
1.0 day of mob time
1.0 day of de-mob time

5 of the 6.5 days of geophysics produced a minimum of 20 ntm/day; 6.5 days of geophysics averaged 27.2 ntm/day; 60 man (person) days were utilized for this cruise.

comments: WEATHER REMAINS A CRITICAL FACTOR (and most motels do not have a Jacuzzi)

TWIG and TEX'S MOVIE REVIEW

**** for Sister Act: great performance by Whoopi

***1/2 for Housesitter: Martin & Hawn at their best


***1/2 for Lethal Weapon III: dynamic duo of Gibson & Glover

**** for Patriot Games: better than the book

** for Batman returns: only good scene was between Cat Woman and the B-Man

cc: USGS

OGS


Butman
Knebel
Barton
O'Brien
Nichols
Oldale

Fuller
Mackey
Leibenthal
Guy
Foye
Berg